



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	3382-67643-01
Application Number	10/826,842
Filing Date	April 15, 2004
First Named Inventor	Mukerjee
Art Unit	2621 2624
Examiner Name	To be assigned Mia Thomas

U.S. PATENT DOCUMENTS

NOTE: If this application was filed after June 30, 2003, copies of United States patents and United States published patent applications do not have to be provided to the Patent Office. This requirement of 37 C.F.R. § 1.98(a)(2)(i) has been waived by the United States Patent and Trademark Office pursuant to the Official Gazette Notice on August 5, 2003 (1276 OG 55).

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
/MT/		2003202705	Oct. 30, 2003	Sun
/MT/		6,529,633	March 4, 2003	Payne <i>et al.</i>
/MT/		6,519,284	Feb. 11, 2003	Benetiere <i>et al.</i>

FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	
/MT/		H. S. Malvar, "Fast Progressive Image Coding without Wavelets," pp. 243-252, <i>DCC</i> 2000, available at http://research.microsoft.com/users/malvar/#Publications
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/MT/		J. A. Robinson, "Efficient General-Purpose Image Compression with Binary Tree Predictive Coding," <i>IEEE Transactions on Image Processing</i> , Vol. 6, No. 4, April 1997.
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/MT/		H. Malvar, "Fast progressive wavelet coding," <i>Proc. IEEE Data Compression Conference, Snowbird, UT</i> , pp. 336-343, Mar.-Apr. 1999, available at http://research.microsoft.com/users/malvar/#Publications .

EXAMINER SIGNATURE: /Mia Thomas/	DATE CONSIDERED: 03/27/2007
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	



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/MT/	H. Malvar, <i>Signal Processing with Lapped Transforms</i> . Boston, MA: Artech House, 1992, Chapter 6.
/MT/	M. Weinberger, G. Seroussi, G. Sapiro, "LOCO-I: A Low Complexity, Context-Based, Lossless Image Compression Algorithm," <i>Proc. IEEE Data Compression Conference, Snowbird, Utah</i> , Mar.-Apr. 1996.
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